

WEST Search History

DATE: Thursday, September 01, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L17	(surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave) and ((ground\$ or isolat\$ or separat\$) with (transmis\$ or transmit\$) with (receiv\$ or recept\$))	88
	<i>DB=EPAB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L16	(surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave) and ((ground\$ or isolat\$ or separat\$) with (transmis\$ or transmit\$) with (receiv\$ or recept\$))	14
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L15	L13 and (333/\$.ccls. or 310/\$.ccls.)	81
<input type="checkbox"/>	L14	L13 and monolithic	19
<input type="checkbox"/>	L13	L12 and filter	173
<input type="checkbox"/>	L12	L11 and duplexer	174
<input type="checkbox"/>	L11	(surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave) and ((ground\$ or isolat\$ or separat\$) with (transmis\$ or transmit\$) with (receiv\$ or recept\$))	977
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L10	(4792939 5202652 5473295 5515015 5726610)! [pn]	5
<input type="checkbox"/>	L9	L8 and monolithic	36
<input type="checkbox"/>	L8	L7 and duplexer	270
<input type="checkbox"/>	L7	(surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave) and ((ground\$ or isolat\$ or separat\$) with (transmit\$ or transmiss\$ or receiv\$ or reception))	9666
	<i>DB=JPAB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L6	L5 and ((ground\$ or isolat\$ or separat\$) with (transmit\$ or transmiss\$ or receiv\$ or reception))	10
<input type="checkbox"/>	L5	L1 and filter	146
<input type="checkbox"/>	L4	L1 and filte	0
<input type="checkbox"/>	L3	L1 and monolithic	0
<input type="checkbox"/>	L2	L1 and (ground\$ or earth\$ or angle)	70
<input type="checkbox"/>	L1	(surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave) and branch\$	364

END OF SEARCH HISTORY